

FIGURE 2

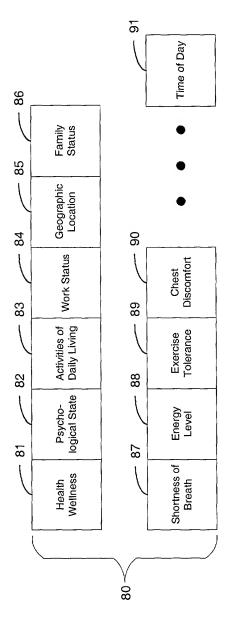


FIGURE 3

03		7	
102	Respiratory Rate	110	Time of Day
101	Mixed Venous Oxygen Score		Success of CHF Interventions Made
100 101 105	Arterial Oxygen Score	-108	CHF Interventions Made
	Cardiac Output		Respiratory Distress QOL Measures
66 — 86 —	Pulmonary Artery Diastolic Pressure	106	Exercise Tolerance QOL Measures
- 67	Pacing Modality	105	Posture
96	Heart Rhythm	-104	Patient Activity Score
	Heart Rate		Trans- thoracic Impedance
		> 26	

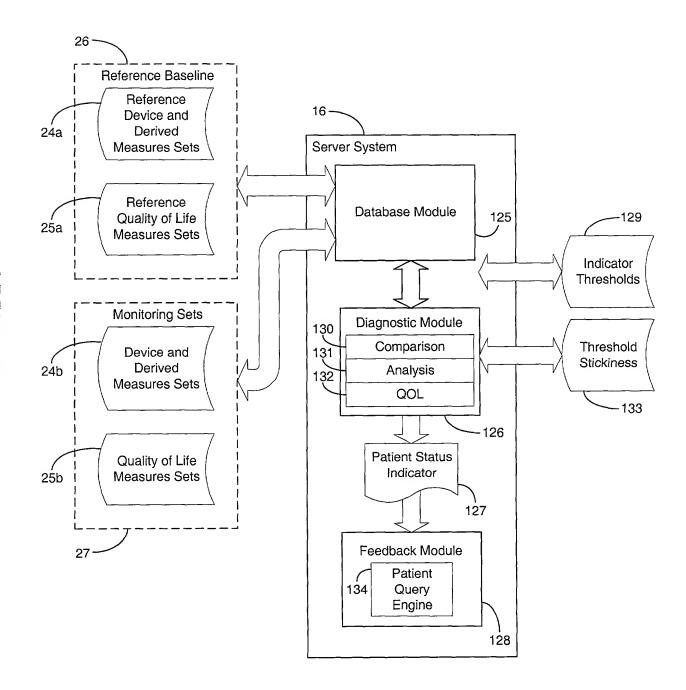


FIGURE 5

FIGURE 6

Patient 1

Set 0	
X_0	•
Yo	•
Zo	•

 $time \rightarrow$

Patient 2

Set 0	
X _{0'}	•
Y ₀ ,	•
Z_{0}	•

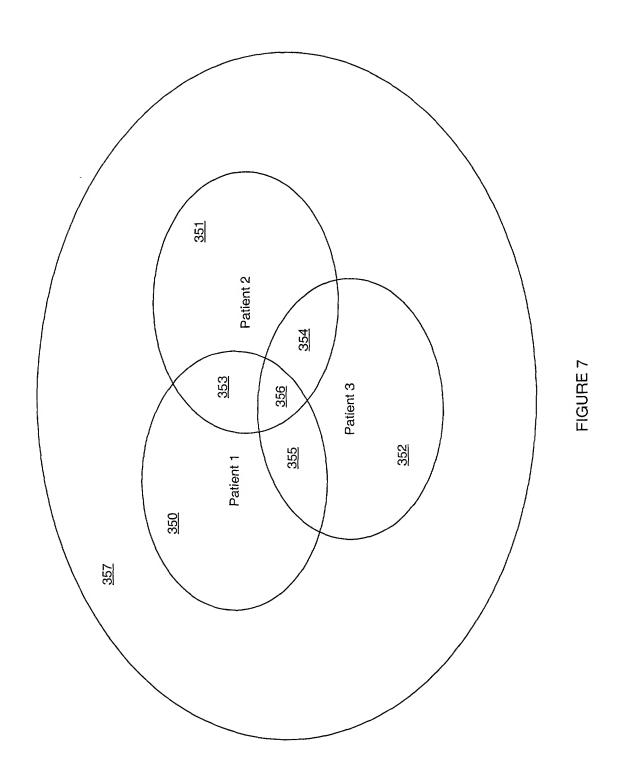
 $time \rightarrow$

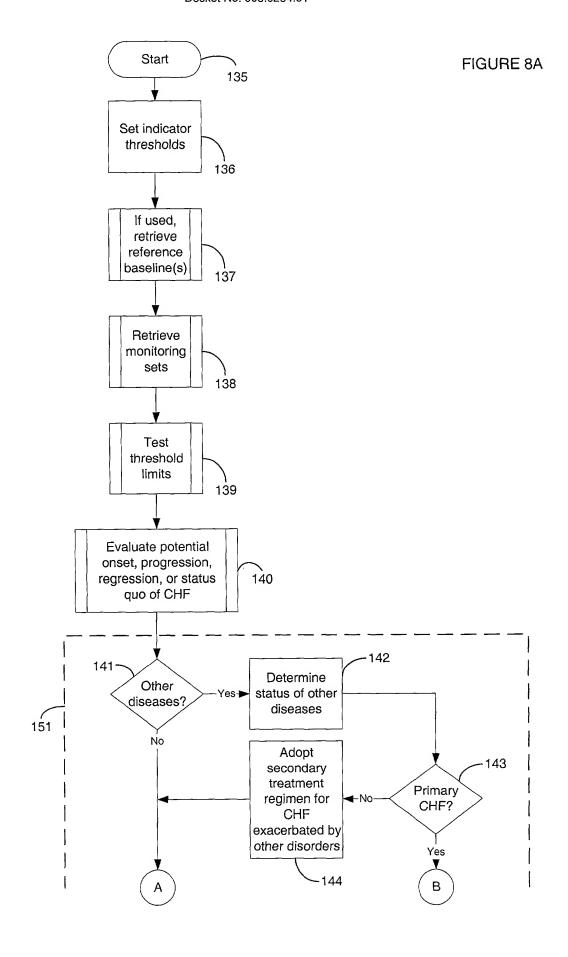
Patient 3

Set 0	
X _{0"}	•
Y _{0"}	•
Z _{0"}	•

 $time \rightarrow$

"System And Method For Providing Diagnosis And Monitoring Of Congestive Heart Failure For Use In Automated Patient Care" Applicant: Bardy Docket No. 003.0254.01





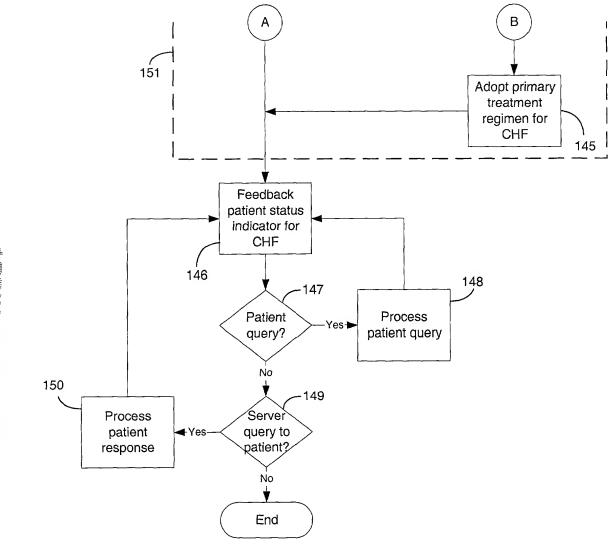
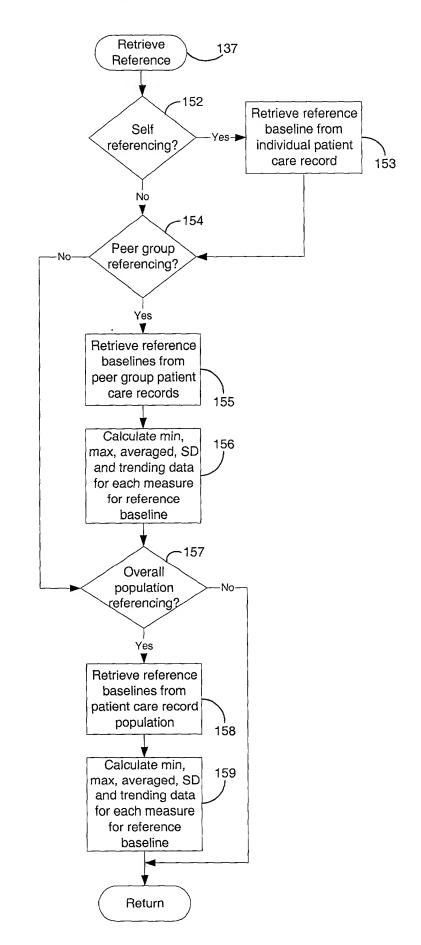


FIGURE 8B

FIGURE 9

"System And Method For Providing Diagnosis And Monitoring Of Congestive Heart Failure For Use In Automated Patient Care"



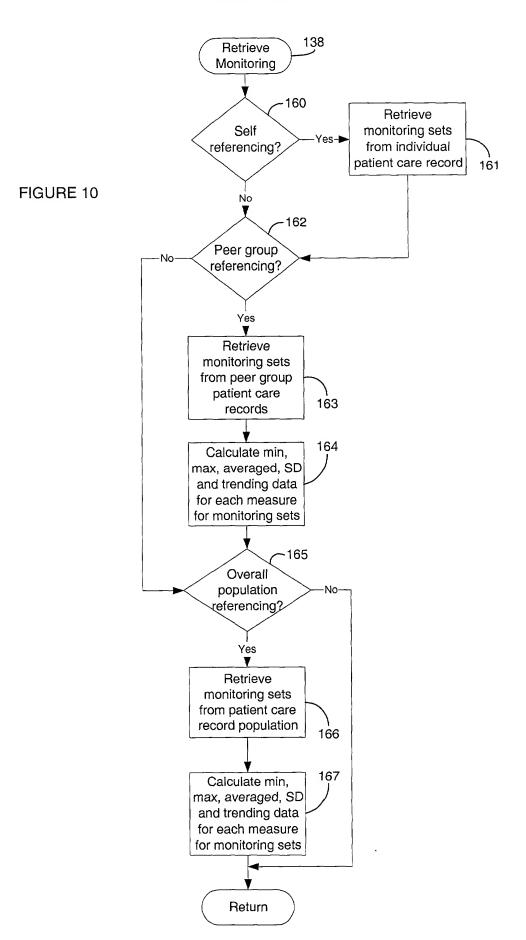


FIGURE 11A

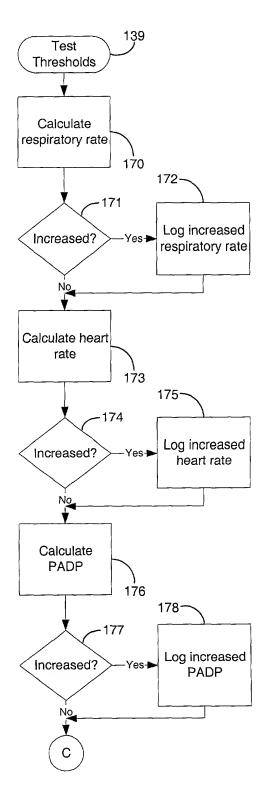


FIGURE 11B

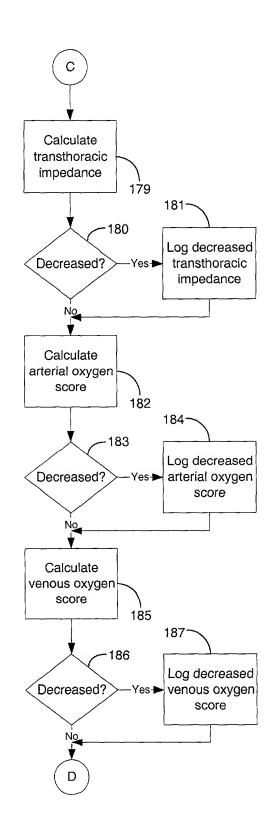
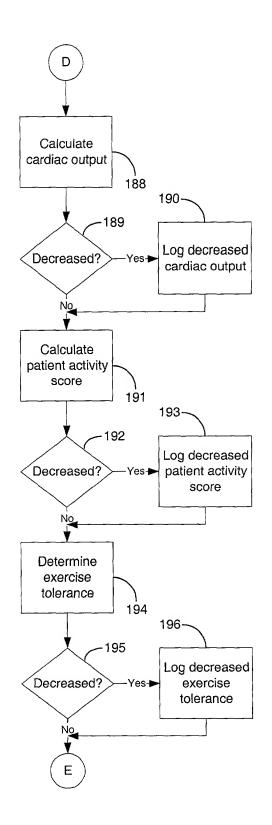


FIGURE 11C



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FIGURE 11D

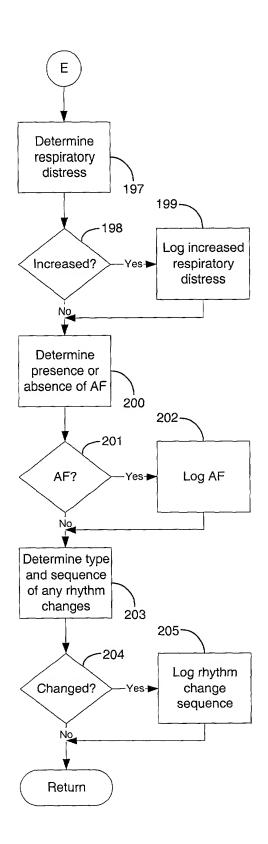


FIGURE 12

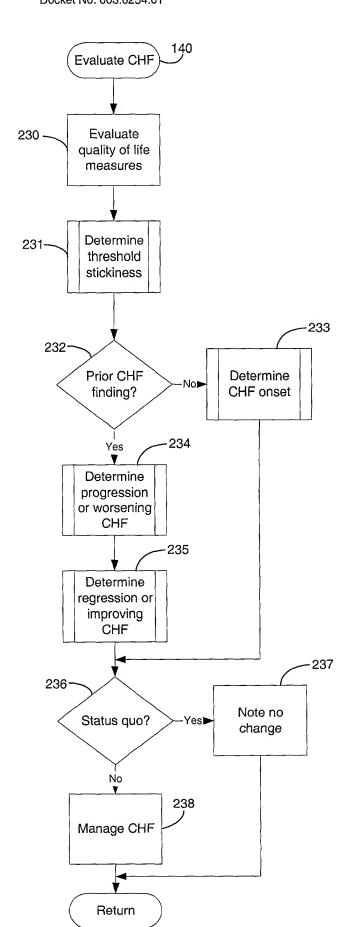


FIGURE 13A

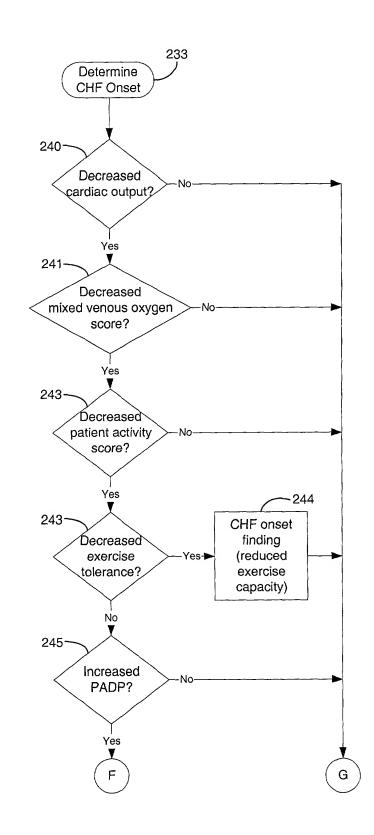
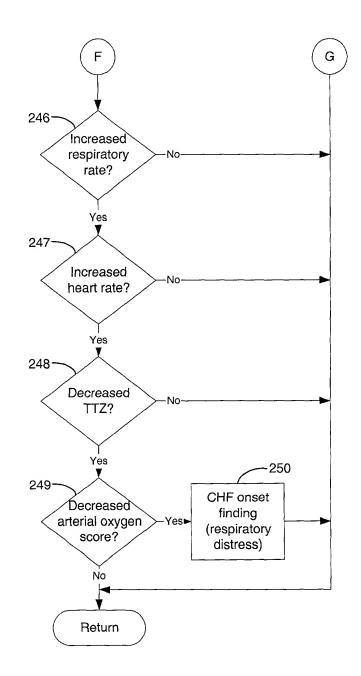


FIGURE 13B



Docket No. 003.0254.01

FIGURE 14A

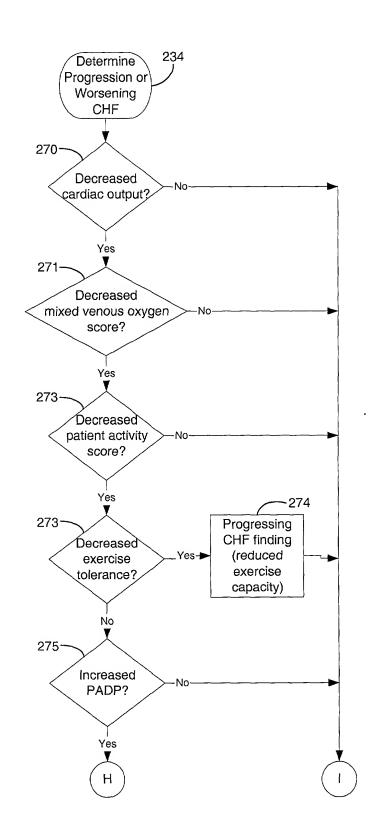


FIGURE 14B

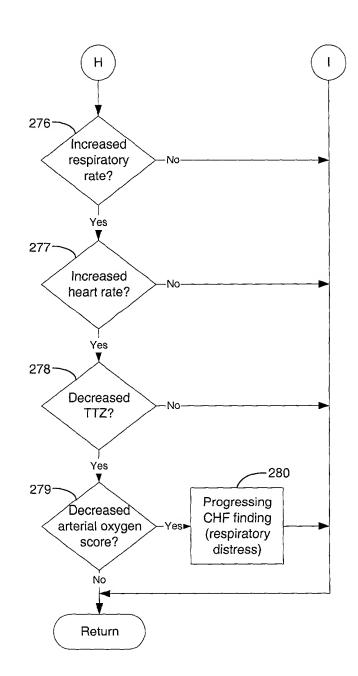
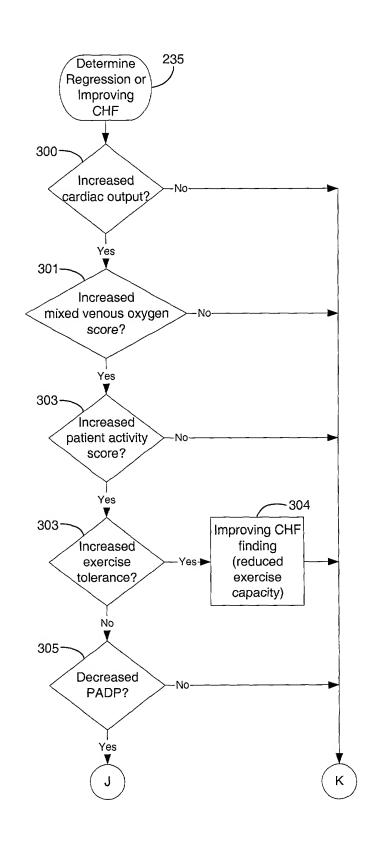


FIGURE 15A





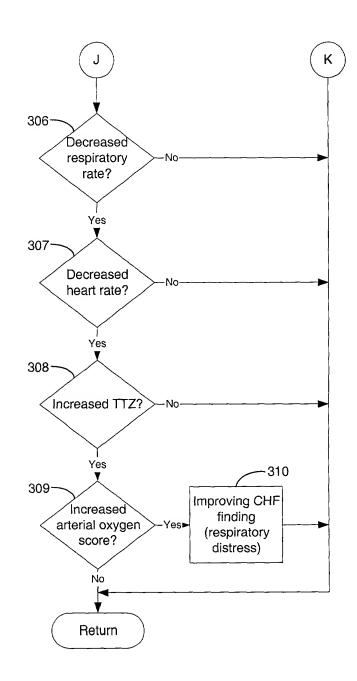


FIGURE 16

